

SHARP

LM130SS1T611

Color STN-LCD Module
(Notebook PC)

Features

- 33 cm [13"] SVGA format
 - Less shadowing utilizing SA* technology
 - Fast response time & high contrast utilizing HP-A** technology
- *...Sharp Addressing
**...High Performance Addressing

- Thin structure (7.5 mm)
- High contrast (50 : 1)

Specifications

Parameter		Unit
Display size	33[13]	cm ["]
Dot format (H x V)	800 x RGB x 600	dot
Pixel pitch (H x V)	0.33 x 0.33	mm
Active area (H x V)	264.0 x 198.0	mm
Panel type	*1	-
Panel mode	Transmissive	-
Contrast ratio	50 : 1	-
Response time	150	ms
Brightness	100	cd/m ²

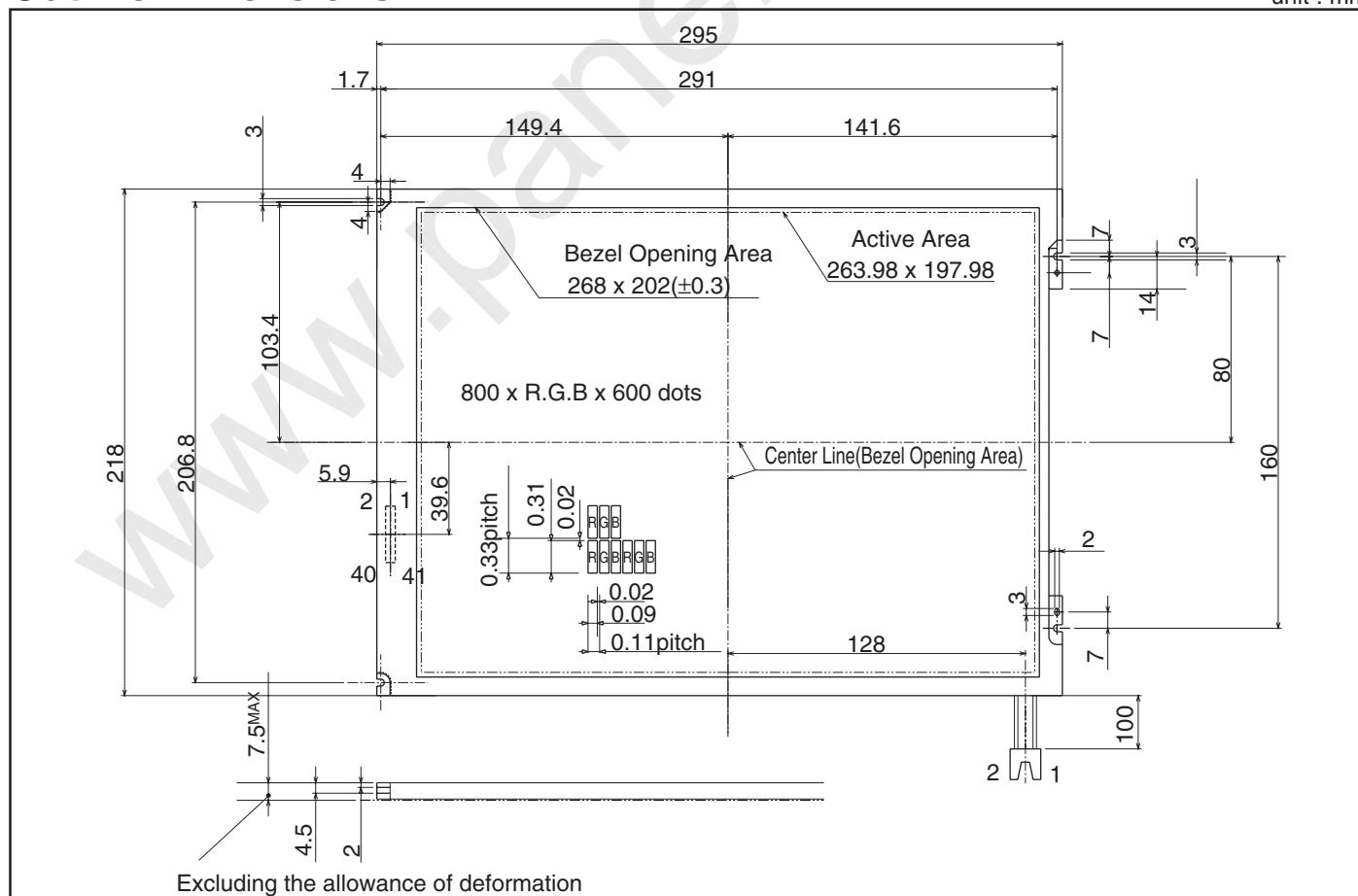
Parameter		Unit
Backlight type	1CCFT(E)	-
Duty ratio	1/300·1/328*2	-
Logic voltage	3.3	V
Power consumption	4 040	mW
Overall dimensions (W x H x D)	295.0 x 218.0 x 7.5 (MAX.)	mm
Weight	550	g
Operating temperature	0 to +40	°C
Storage temperature	-25 to +60	°C

*1...Triple Super Twisted Nematic

*2...Alternate driving method (1/300: for odd number frames, 1/328: for even number frames)

Outline Dimensions

unit : mm



In the absence of confirmation by device specification sheets, SHARP takes no responsibility for any defects that may occur in using any SHARP devices shown in catalogs, data books, etc. Contact SHARP in order to obtain the latest device specification sheets before using any SHARP device. Specifications are subject to change without notice for improvement.